

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	8	cfm with bfn	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/09 14:51
L2	0	cfm and bfn and timestamp	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/09 14:51
L3	1	cfm and bfn and debug\$4	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/09 14:51
L4	0	cfm and bfn and time-stamp	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/09 14:51
L5	0	cfm and bfn and time-stamp\$3	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/09 14:52
L6	0	cfm and bfn and timestamp\$3	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/09 14:52
L7	10	cfm same bfn	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/09 14:54
L8	7899	w-cdma	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/09 14:54

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L9	3	w-cdma and cfn and bfn	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/09 14:55
L10	7	cdma and cfn and bfn	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/09 15:17
L11	19	cdma with debug\$4	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/09 15:02
L12	196	cdma and (frame with number with (debug\$4 log\$4))	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/09 15:18
L13	21	cdma and ((framenumbers (frame adj1 number)) with (debug\$4 log\$4))	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/09 15:22
L14	456	((framenumbers (frame adj1 number)) with (debug\$4 log\$4))	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/09 15:22
L15	9	((framenumbers (frame adj1 number)) with (debug\$4))	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/09 15:24
L16	36	((framenumbers (frame adj1 number)) with (trace tracing))	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/09 15:33

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L17	3	"connection frame" with "node b frame"	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/09 16:20
L18	11	"connection frame" and "node b frame"	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/09 15:47
L19	9	"frame number" with debug\$4	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/09 15:51
L20	16	"frame counter" with debug\$4	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/09 15:51
L21	241	"connection frame number"	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/09 16:20
L22	3	"connection frame number" and debug\$4	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/09 16:26
L23	1901	"radio frame"	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/09 16:27
L24	5	"radio frame" with (debug\$4 (trace tracing))	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/09 17:07

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L25	3764	((frame slot) near2 number) with error	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/09 17:07
L26	121	((frame slot) near2 number) with error and debug\$4	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/09 17:19
L27	128	current with frame with (trace debug\$4)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/09 17:19
L28	46	current near2 frame with (trace debug\$4)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/09 17:20
S1	1	"200226553".pn.	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/09 11:07
S2	3	"2002026553".pn.	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/09 11:11
S3	1	2002-024201	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/09 11:08
S4	3	"2002024201"	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/09 11:08

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S5	2	"20020026553".pn.	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/09 11:11
S6	2	"6684348".pn.	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/09 11:11

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"connection frame number" debugger

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Results 1 - 7 of 7 for "**connection frame number**" debugger. (0.55 seconds)

Tip: Try removing quotes from your search to get more results.

Scheduling data frames for processing: apparatus, system and ...

... a CFN (**Connection Frame Number**) 450, a TFI (Transport Format Indicator) 460 for each for example for **debug** proposes, due to errors in the hardware, ...
www.patentstorm.us/patents/7240175-description.html - 100k - [Cached](#) - [Similar pages](#)

[PDF] "Radio System". In: W-CDMA

File Format: PDF/Adobe Acrobat

short sequence number, the **Connection Frame Number** (CFN) of **DeBugger**. HD.
Hard Disk. MSU. Mobile Signaling termination Unit ...
doi.wiley.com/10.1002/0470854642.ch3 - [Similar pages](#)

Signal processor invention

This poses the problem of failing to secure a sufficient amount of information for **debugging**. [0019] In the case of using CFN (**Connection Frame Number**) for ...
www.freshpatents.com/Signal-processor-dt20050908ptan20050195890.php - 27k - [Cached](#) - [Similar pages](#)

[PDF] Agilent 3GPP W-CDMA FDD Personality E4438C ESG Vector Signal Generator

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This is essential for **debugging**. designs and performing BER tests. Note, any of the channel powers can be ... specify the stop **connection frame number** ...
www.home.agilent.com/agilent/redirector.jsp?action=ref&cname=AGILENT_EDITORIAL&ckey=62314&lc... - [Similar pages](#)

[PDF] Reference Guide

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Data **Connection Frame Number** Type (see "CALL:FUNCTION:DATA:FRAME:START" on The **debugger** state should be set to on only during GPIB code development. ...
www.home.agilent.com/agilent/redirector.jsp?action=ref&cc=US&lc=eng&key=62901&cname=AGI... - [Similar pages](#)

[PDF] Deliverable No. 6 Test-bed definition & specification

File Format: PDF/Adobe Acrobat

The "go", "og" and "rt" commands are only implemented for **debug** purposes and **Connection Frame Number** (CFN). The CFN indicator as to which radio frame ...
www.ist-modis.org/download.asp?userid=&docid=341 - [Similar pages](#)

[PDF] MASTER THESIS

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The counters are useful for **debugging** purposes to see that the same **Connection Frame Number**. A timing number to determine when a frame shall be sent ...
db.s2.chalmers.se/download/masters/master_EX021_2003.pdf - [Similar pages](#)

In order to show you the most relevant results, we have omitted some entries very similar to the 7 already displayed.

If you like, you can repeat the search with the omitted results included.

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Results 1 - 10 of about 720 for "**connection frame number**". (0.12 seconds)

UMTS Frame Structure

Connection Frame Number Transport Format Indicator Spreading Factor Spare Multi

Code to indicate the number of parallel PDSCH codes ...

www.umtsworld.com/technology/frame_structure.htm - 13k - [Cached](#) - [Similar pages](#)

Connection Frame Number (3GPP) - What does CFN stand for? Acronyms ...

What does CFN stand for? Definition of **Connection Frame Number** (3GPP) in the list of

acronyms and abbreviations provided by the Free Online Dictionary and ...

acronyms.thefreedictionary.com/Connection+Frame+Number+(3GPP) - 26k -

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Frame number identification and ciphering activation time ...

The **connection frame number** is never, however, actually transmitted with the PDU 46, ...

An FN may represent either a **connection frame number** or a sequence ...

www.freepatentsonline.com/6870932.html - 68k - [Cached](#) - [Similar pages](#)

SYNCHRONISATION IN A UMTS TERRESTRIAL RADIO ACCESS NETWORK (UTRAN ...

An UMTS Terrestrial Radio Access Network (UTRAN) system where timing over the first

protocol (Uu) is controlled by **connection frame number** (CFN) and timing ...

www.freepatentsonline.com/EP1410671.html - 35k - [Cached](#) - [Similar pages](#)

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[PDF] TSGR2#2(99)111

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Connection Frame Number - CFN. CFN is tied to the BCCH timing, i.e. it is incremented

every 10 ms. CFN is 'transmitted' ...

www.3gpp.org/ftp/tsg_ran/WG2_RL2/TSGR2_02/Docs/pdfs/R2-99111.PDF - [Similar pages](#)

[doc] TSG-RAN Working Group3 meeting# 11

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Description: Activation CFN, specifies the **Connection Frame Number** where the allocation

period of that PUSCH Set starts. Value range: Integer (0...255). ...

www.3gpp.org/ftp/tsg_ran/WG3_lu/TSGR3_14/Docs/R3-001979.doc - [Similar pages](#)

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Apparatus and method for gating data on a control channel in a ...

Ci is a sequence obtained by repeating a **Connection Frame Number** (CFN); SG is a

number of slots in one gating slot group; and ...

www.patentstorm.us/patents/7006482-claims.html - 28k - [Cached](#) - [Similar pages](#)

Compressed Mode

TGCFN (Transmission Gap **Connection Frame Number**). Range: 0-255 Default: 0. Set or

change the **connection frame number** (CFN) of the first radio frame of the ...

wireless.agilent.com/wireless/helpfiles/opt419/compressed_mode.htm - 15k -

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glossary

connection frame number. C/N. carrier power to noise power ratio. CPCH. common

packet channel. CPICH. common paging indicator channel ...

wireless.agilent.com/wireless/helpfiles/n7600b/glossary.htm - 27k - [Cached](#) - [Similar pages](#)

[PDF] TSGR1#9(99)i55

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denotes the **connection frame number** of the first radio frame within transmission time